

# Appendix I

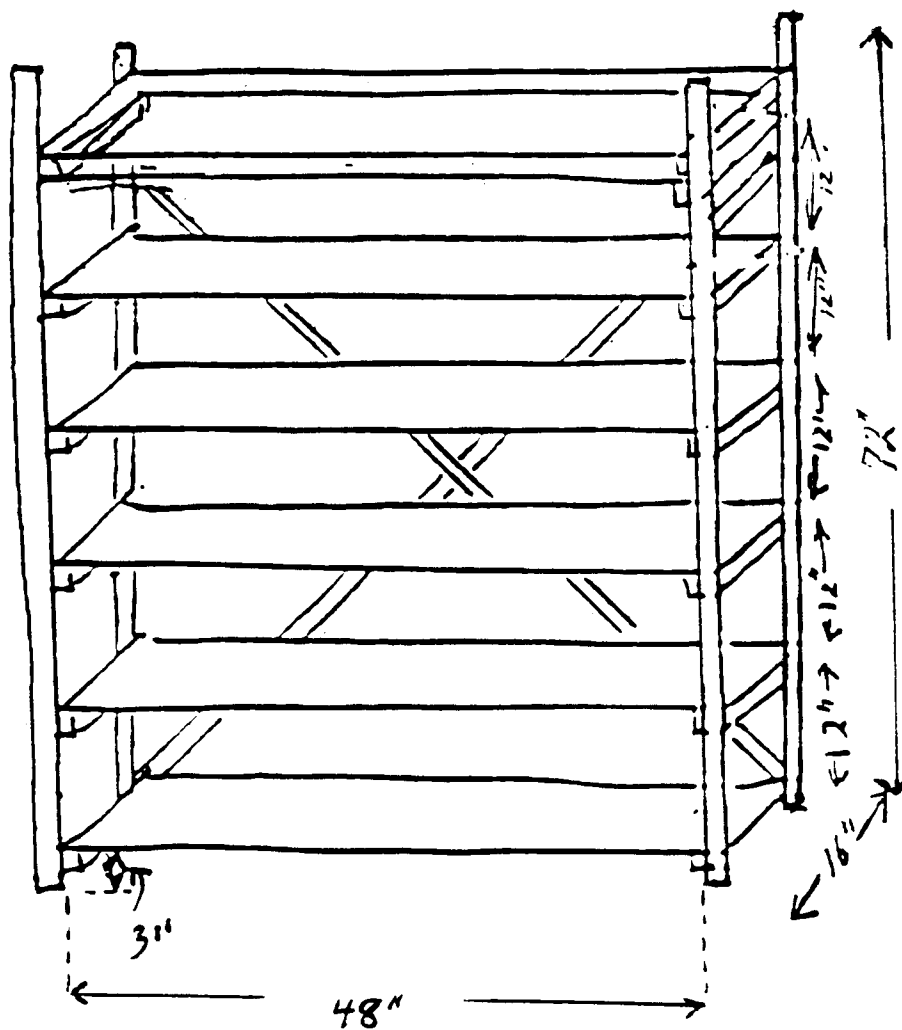
## *Supplemental Information*

This appendix provides you with the following supplemental information for the PHM Project:

- ◆ Figure I-1: Pink Hibiscus Mealybug Culture Racks
- ◆ Figure I-2: Parasite Cage Rack
- ◆ Figure I-3: Double Hole Sleeve Cage
- ◆ Tri-fold brochure titled “Help Defeat Our New Insect Pest: The Pink Hibiscus Mealybug”
- ◆ Flier titled “*Cryptolaemus montrouzieri* The Mealybug Destroyer”

You may reproduce the brochure and flier locally for handouts.

**Remember to keep the originals in your manual!**

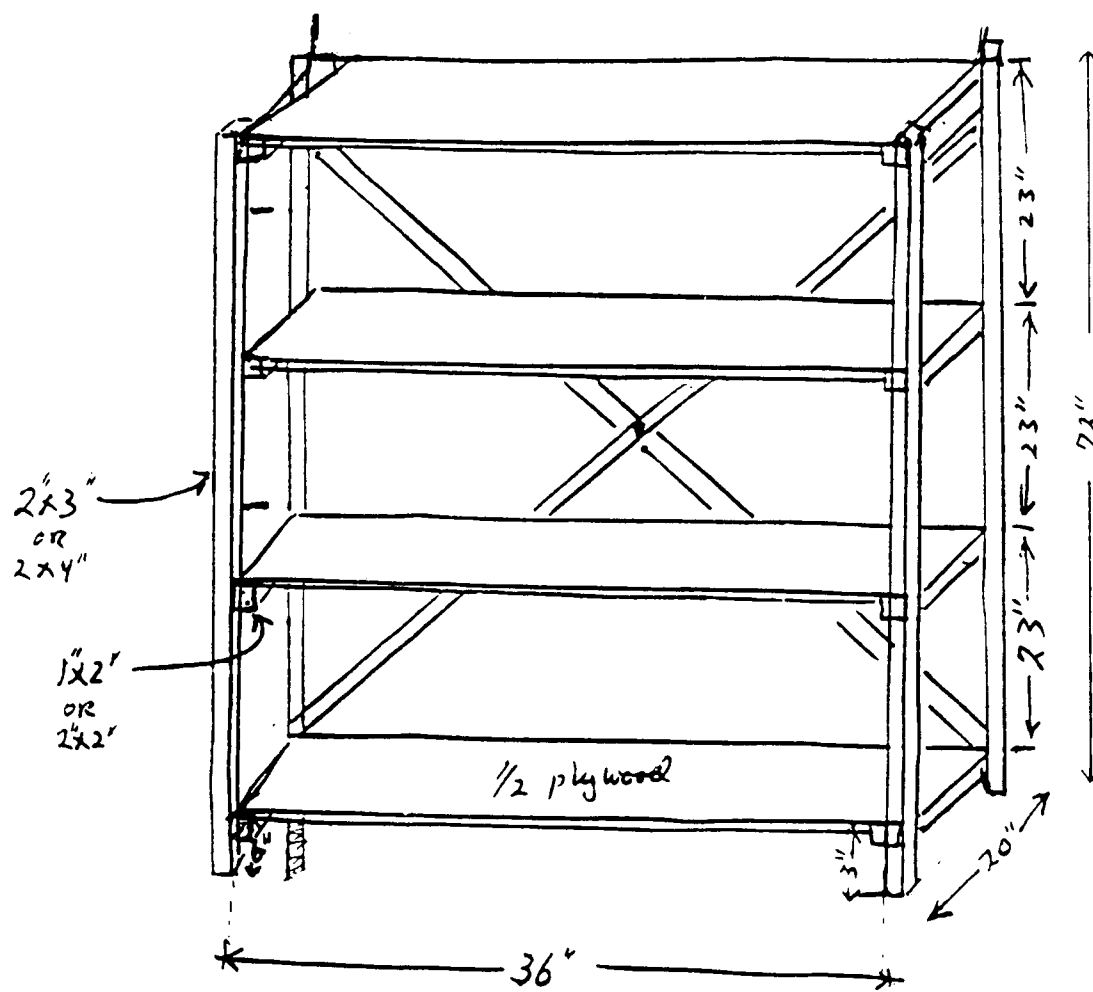


**Front View**

**Specifications:**

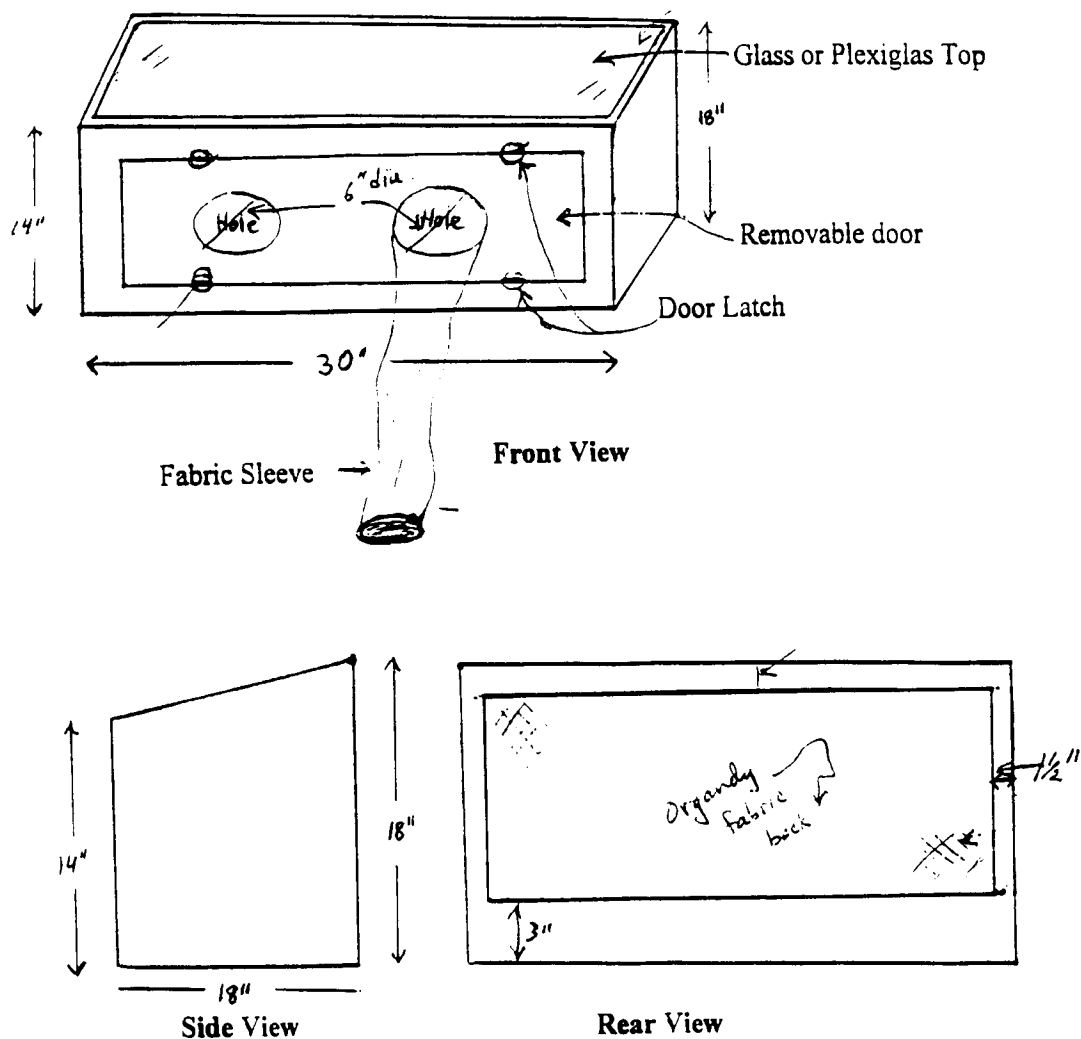
1. Make the legs from 2" x 3" or 2" x 4" wood.
2. Use plywood (1/2" thick) for shelves.

**FIGURE I-1: Pink Hibiscus Mealybug Culture Rack**

**Front View****Specifications:**

1. Make the legs from 2" x 3" or 2" x 4" wood.
2. Use plywood (1/2" thick) for shelves.

**FIGURE I-2: Parasite Cage Rack**



### Specifications:

1. Construct the cage using 1/2" thick marine plywood.
2. Paint with a white exterior latex paint (no oil-based paint).
3. Cover the back section with a tight weave organdy cloth glued and stapled to the wood surface.
4. Hold the removable front door in place with four window latches set against a recessed groove in the front wood frame. Cut two 6" diameter holes in each door.
5. Cut and sew muslin fabric sleeves 6" diameter x 20" long. Attach to the holes by open-ended flat metal rings fastened to the wood by screws.

FIGURE I-3: Double Hole Sleeve Cage